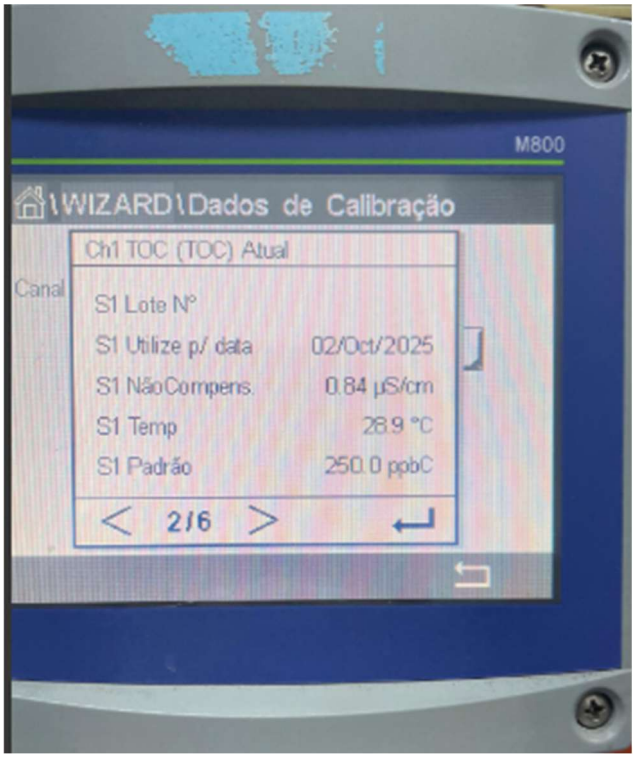
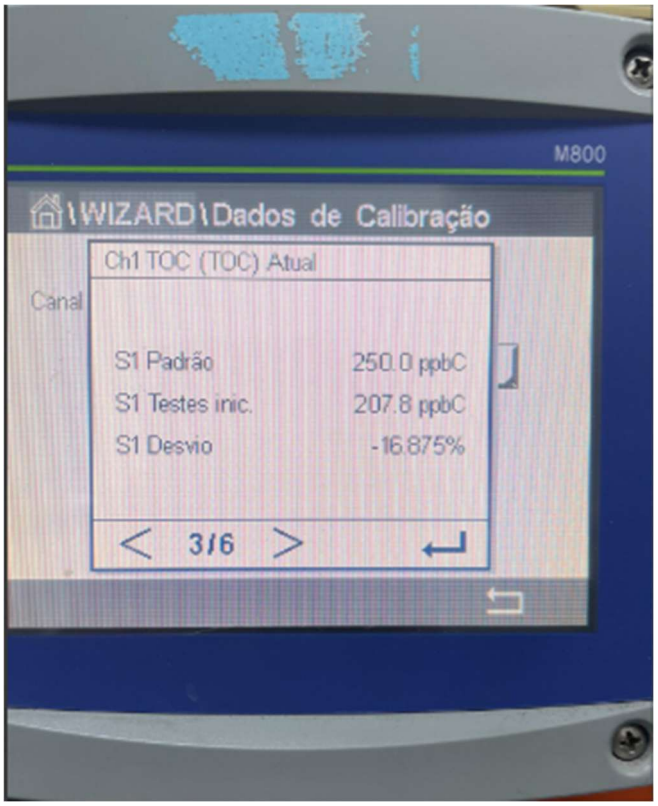
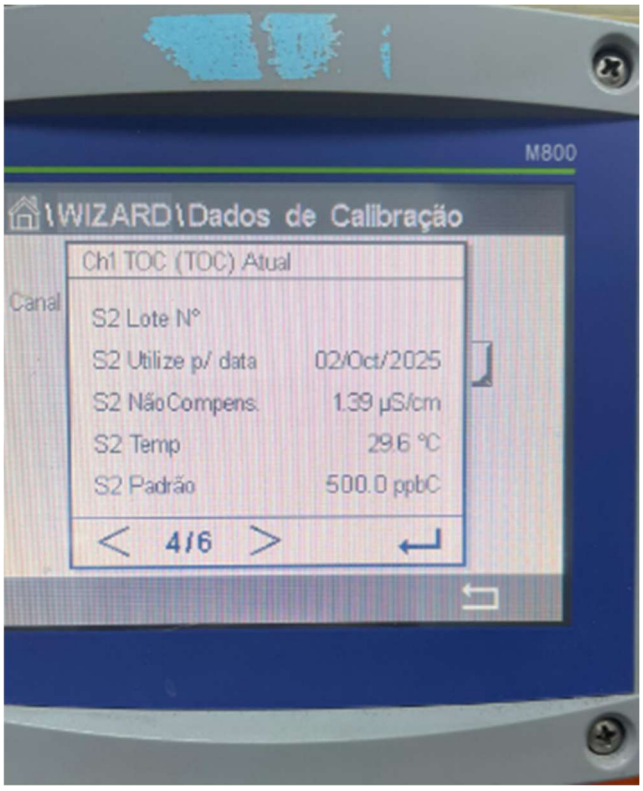
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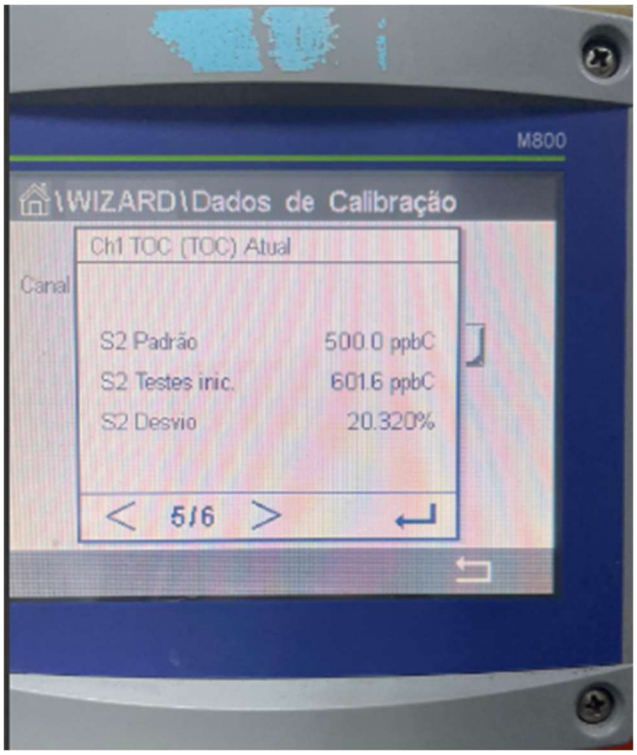
Calibração

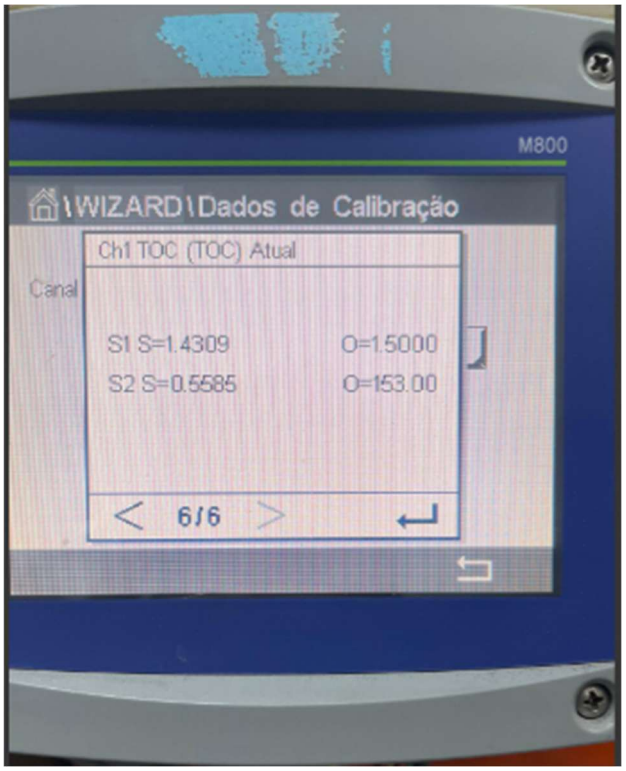





M800
\WIZARD\Dados de Calibração
Ch1 TOC (TOC) Atual
Canal
S1 Padrão 250.0 ppbC
S1 Testes inic. 207.8 ppbC
S1 Desvio -16.875%
3/6

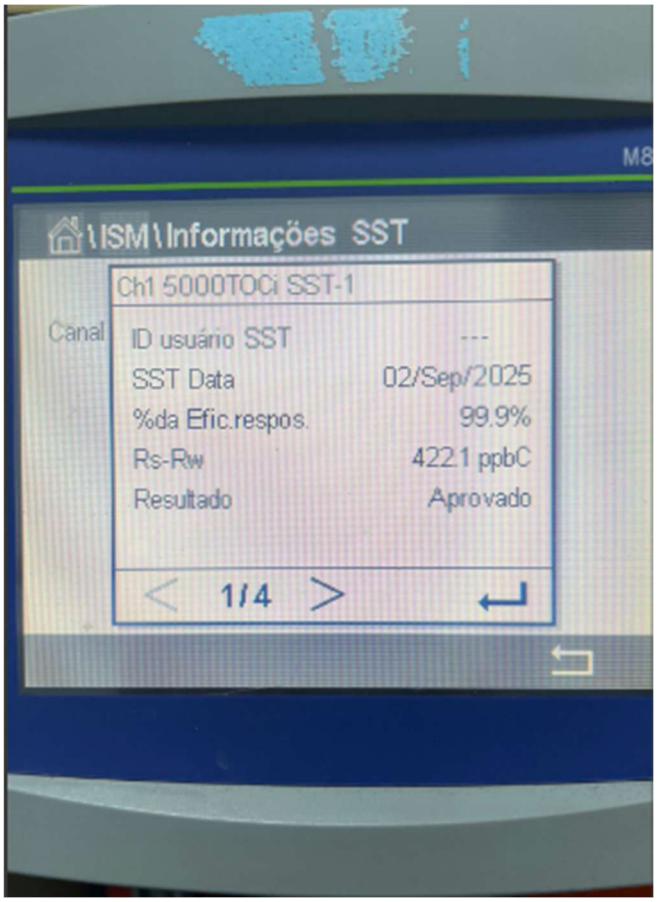

M800
\WIZARD\Dados de Calibração
Ch1 TOC (TOC) Atual
Canal
S2 Lote N°
S2 Utilize p/ data 02/Oct/2025
S2 NãoCompens. 1.39 µS/cm
S2 Temp 29.6 °C
S2 Padrão 500.0 ppbC
4/6


M800
\WIZARD\Dados de Calibração
Ch1 TOC (TOC) Atual
Canal
S2 Padrão 500.0 ppbC
S2 Testes inic. 601.6 ppbC
S2 Desvio 20.320%
5/6


M800
\WIZARD\Dados de Calibração
Ch1 TOC (TOC) Atual
Canal
S1 S=1.4309 O=1.5000
S2 S=0.5585 O=153.00
6/6

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System Suitability






M800
\ISM\Informações SST
Ch1 5000TOCi SST-1
Canal
Rs Lote N°
Rs Utilize p/ data 02/Oct/2025
Rs Referência 500.0 ppbC
Rs Medido 425.4 ppbC
Rs Compensação 1.41 µS/cm
Rs Temperatura 28.5 °C
3/4


M800
\ISM\Informações SST
Ch1 5000TOCi SST-1
Canal
Rss Lote N°
Rss Utilize p/ data 02/Oct/2025
Rss Referência 500.0 ppbC
Rss Medido 425.0 ppbC
Rss Compensação 1.44 µS/cm
Rss Temperatura 29.3 °C
4/4

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Condutividade e temperatura



